

SEQUENCE LISTING

<110> Dieter Heindl
 Hans-Peter Josel
 Gregor Sagner
 Ingrid Bechler

<120> Improved Fluorescent Resonance Energy Transfer Probes

<130> 21339 -USEP

<140> 02017629.3

<141> 2002-08-08

<150>

<151> 2003-08-06

<160> 16

<170> PatentIn Ver. 2.1

<210> 1

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer

<400> 1

gagagacatc gcctctgggc ta

22

<210> 2

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer

<400> 2

tgttatcaca ctggtgctaa

20

<210> 3

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer

<400> 3

aataacctgtta tccctcgccct gtc

23

<210> 4

<211> 36

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:primer

<400> 4

agggtatctgc tcttacagat tagaagtatgt cctatt

36

<210> 5	
<211> 28	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Description of Artificial Sequence:primer	
<400> 5	
aataacctgta ttcctcgccct gtcaaaaa	28
<210> 6	
<211> 41	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Description of Artificial Sequence:primer	
<400> 6	
tttttaggga tctgcttta cagattagaa gtatgttat t	41
<210> 7	
<211> 19	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Description of Artificial Sequence:primer	
<400> 7	
gggtgcatcg ggtgacctg	19
<210> 8	
<211> 18	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Description of Artificial Sequence:primer	
<400> 8	
agccactgtg aggcggga	18
<210> 9	
<211> 25	
<212> DNA	
<213> Artificial Sequence	
<220>	
<223> Description of Artificial Sequence:primer	
<400> 9	
ggtgttttcg ggcagaaggc catcc	25
<210> 10	
<211> 29	
<212> DNA	
<213> Artificial Sequence	

21339-US SeqList 8-5-03

<220>					
<223> Description of Artificial Sequence:primer					
<400> 10	aacagccacc	agatggtggg	gttagatctt	29	
<210> 11	<211>	30			
<212> DNA					
<213> Artificial Sequence					
<220>					
<223> Description of Artificial Sequence:primer					
<400> 11	ggtgttttcg	ggcagaaggc	catccaaaaa	30	
<210> 12	<211>	34			
<212> DNA					
<213> Artificial Sequence					
<220>					
<223> Description of Artificial Sequence:primer					
<400> 12	tttttaacag	ccaccagatg	gtggggtaga	tctt	34
<210> 13	<211>	24			
<212> DNA					
<213> Artificial Sequence					
<220>					
<223> Description of Artificial Sequence:primer					
<400> 13	ataacctgtta	ttcctcgccct	gtca		24
<210> 14	<211>	37			
<212> DNA					
<213> Artificial Sequence					
<220>					
<223> Description of Artificial Sequence:primer					
<400> 14	tagggatctg	ctcttacaga	ttagaagtag	tcctatt	37
<210> 15	<211>	26			
<212> DNA					
<213> Artificial Sequence					
<220>					
<223> Description of Artificial Sequence:primer					
<400> 15	ataacctgtta	ttcctcgccct	gtcaaa		26

21339-US SeqList 8-5-03

<210> 16
<211> 39
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:primer

<400> 16
tttagggatc tgctttaca gattagaagt agtcctatt

39

21339-US SeqList.txt

5